APPLICANTS: Steiner et al
SERIAL NO.:   09/449,817
FILED: November 26, 1999
Page 7

PATENT
P-2762-US1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Steiner et al	Examiner:	Kathleen Kerr
Serial No.:	09/449,817	Group Art Unit:	1652
Filed:	November 26, 1999		

Title: AN ISOLATED NUCLEIC ACID ENCODING P-HYDE PROTEIN AND METHODS OF INDUCING SUSCEPTIBILITY TO INDUCTION OF CELL DEATH IN CANCER

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

STATEMENT REGARDING REQUIREMENTS FOR PATENT APPLICATION CONTAINING NUCLEOTIDE SEQUENCE AND/OR AMINO ACID SEQUENCE

Dear Sir:

I hereby certify that the computer readable form containing the nucleic acid and/or amino acid sequences as required by 37 C.F.R. 1.821(f) which is forwarded herewith and Sequence Listing which is forwarded herewith are the same and in compliance with the requirements of 1.821 through 1.825.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true and that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of title 18 of the United States code and any such willful false statements and the like may jeopardize the validity of the application or any patent issued thereon.

May 21, 2001

_____
Mark S. Cohen

hard return

insert a hard return after each response

SEQUENCE LISTING<110> Genotherapeutics Inc.
Steiner, Mitchell   Rinaldi, Augustine   Menon, Rema<120> An isolated
nucleic acid encoding P-HYDE protein and methods of inducing susceptibility to
induction of cell death in cancer<130> P-2762-US1<140> US 09/449,817<141>
1999-11-26<150> US 09/302,457<151> 1999-04-29<160> 6   <170> PatentIn
version 3.0<210> 1<211> 733<212> DNA<213> human<400> 1

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sample of submitted file — major format error

please contact Robert Wax at 703-306-4119

for assistance

Also, see cover sheet

FYI **Please review the**
Sequence Listing to ensure that a corresponding explanation is presented in the <220> to
<223> fields of each sequence which presents at least one n or Xaa.